## CLAIMS:

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1. A system comprising:

a communications network connecting at least one of a plurality of network servers and at least one of a plurality of computers;

wherein at least one of the plurality of computers comprises a conversion table, the conversion lookup table comprising;

a unique key value for each of a plurality of unique words or phrases; and

a language key for at least one language; and

a plurality of text phrases each corresponding to a language key and a unique key value; and

wherein the at least one of the plurality of computers further programed to;

to receive a selection of a word or phrase;

to convert the word of phrase into a unique key value using the conversion table and

to transmit the unique key value to the network server.

- 2. The system of claim 1, wherein the conversion table comprises language keys and text phrases for more than one language.
- 3. The system of claim 1, wherein the conversion table comprises text phrases for only one language key.
- 30 4. The system of claim 1, wherein the network server is programed to receive the unique key value from the computer and transmit the unique key value to a second of the at least one of the computers.

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- The system of claim 4, wherein the second computer comprising a second conversion table, the second further conversion table comprising;
- a unique key value  $f \phi r$  each of a plurality of unique words or phrases;
  - a language key for at least one language; and
- a plurality of text phrases each corresponding to a language key and a unique key value;
- The system of claim 5, wherein the second computer is programed to receive a unique \key value from the network server and convert the unique key value into a word or phrase using the second conversion lookup table.
- The system of claim 5 wherein the second conversion table comprises language keys and text phrases for more than one language.
- The system of claim 5  $\sec \phi_{\rm nd}$  conversion table comprises text phrases for only one language.
- The system of claim 5, where the conversion table 9. contains a proper subset of the information contained within a server conversion table.
- The system of claim 9 where in the second conversion table contains a proper subset of the information contained within the server conversion lookup table.
  - The system of claim 10 wherein the second conversion 11. table contains less than all the language contained within the server conversion table.

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- The system of claim 5, where the conversion table contains less than all the languages contained within a server conversion table.
- The system of claim 1, wherein the network server further comprising a server conversion table, the server conversion table comprising;

a unique key value for each of a plurality of unique words or phrases;

a language key for at least one language; and

a plurality of text phrases\each corresponding to a language key and a unique key value;

The system of claim 13 wherein the network server is programmed to received the unique key value from the computer, convert the unique key value into \a word or phrase using the server conversion table and transmit the word or phrase to a second one of the at least a plurality of computers.

The system of claim 14 wherein the conversion table comprises language keys and text pharases for more than one language:

The system of claim 14 wherein the conversion table further comprises text phrases for only one language.

The system of claim 13, where the conversion table contains a proper subset of the information contained within the server conversion table.

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The system \of claim 13, where the conversion table contains less than all the languages contained within the server conversion table.

### A system comprising: 19.

a communications network connecting at least one of a plurality of network servents and at least one of a plurality of computers;

wherein at least one of the plurality of network servers comprises a server conversion table, the server conversion table comprising;

a unique key value f $\phi$ r each of a plurality of unique words or phrases;

a language key for at  $\lambda$ east one language;

a plurality of text phases each corresponding to a language key and a unique key value;

wherein the network server is programmed to receive a word or phrase from one of the at least one of a plurality of computers and convert the word or phrase using the server conversion table.

- The system of claim 19 wherein the conversion table comprises language keys and text phrases for more than one language.
- The system of claim 19 wherein the conversion table comprises text phrases for only one language.
- The system of claim 19, wherein the network server is programed to transmit a unique key value  $t\phi$  a second of the at least one of a plurality of computers.

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The system of claim 22, wherein the second computer comprises;

a conversion table, the conversion table comprising;

- a unique key value for each of a plurality of unique words or phrases; and
  - a language key for at least one language; and
- a plurality of text phrases each corresponding to a language key and a unique\key value;

wherein the second computer is programed to receive the unique key value from the netwotk server; and

> convert the unique key value into a word or phrase using the convension table.

- The system of claim 19, wherein the network server is programed to convert the unique key value into a phrase corresponding to a language key for a second of the at least one of a plurality of computers using the server conversion table and transmitting the phrase to a second computer.
- The system of claim 24, wherein the server conversion table comprises language keys and text/phrases for more than one language.
- In a communications network connecting at least one of a plurality of network servers and at least one of a plurality of computers, wherein one of the at least one of a plurality of computers is comprised of a conversion table, the conversion table comprising;
  - a unique key value for each of \a plurality of unique words or phrases; and
    - a language key for at least one language; and
  - a plurality of text phrases each corresponding to a language key and a unique key value;

wherein the one computer is programmed to;

receive a selection of a phrase;

convert the phrase into a unique key value using the conversion table;

convert the unique key value into a phrase according to a language key using the conversion table.

The system of cla m 26 wherein the conversion table comprises language keys and text phrases for more than one language.

In a communications network connecting network servers comprising a server conversion table, the server conversion table having a plurality of words or phrases corresponding to a language key and a unique key  $\forall$ alue; and at least one of a plurality of computers each comprising a conversion table, the conversion table having a plurality of words or phrases corresponding to a language key and a unique key value; the method of converting language comprising the steps of;

a first of the plurality of  $\backslash$ the computers receiving a selection of a word or phrase;

the first computer looking up the unique key value stored in the conversion table corresponding to the received word or phrase;

the first computer transmitting the unique key value to the network server;

the network server transmitting a \unique key value to a second computer;

a second of the plurality of the computers receiving the unique key value from the network server;

the second computer looking up a converted word or phrase in the conversion table corresponding to the received unique key value and a language key;

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the second computer  $\phi$  displaying the word or phrase.

In a communications network connecting at least one of a plurality of network servers each comprising a conversion table, the server\conversion table having a plurality of words or phrases corresponding to a language key and a unique key value; and at least one \of a plurality of computers each comprising a conversion table, the conversion table having a plurality of words or phrases cdrresponding to a language key and a unique key value; the method of converting language comprising the steps of:

the network server receiving a selection of a word or phrase;

the network server looking  $u^{h}$  the unique key value stored in the server conversion table corresponding to the received word or phrase;

the network server transmitting the unique key value to a computer;

the computer receiving the unique key value from the network server:

the computer looking up a converted word or phrase in the conversion table corresponding to the Aeceived unique key value and a language key; and

the computer displaying the converted word or phrase.

In a communications network connecting at least one of a plurality of computers each comprising a conversion table, the conversion table having a plurality df words or corresponding to a language key and a unique key value; the method of converting language comprising the steps of:

the computer receiving a selection of a word or phrase; and the computer looking up the unique key \value stored in the conversion table corresponding to the received word or phrase;

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the computer transmitting the unique key value to a second computer using the communications network;

the second computer receiving the unique key value from the network server;

the second computer looking up a converted word or phrase in the conversion table corresponding to the received unique key value and a language key; and

the second computer displaying the converted word or phrase.

31. In a communications network connecting at least one of a plurality of network servers each comprising a server conversion table, the server conversion table having a plurality of words or phrases corresponding to a language key and a unique key value; and at least one of a plurality of computers each comprising a conversion table, the conversion table having a plurality of words or phrases corresponding to a language key and a unique key value; the method of converting language comprising the steps of:

the computer receiving a selection of a word or phrase;

the computer looking up the unique key value stored in the conversion table corresponding to the received word or phrase;

the computer transmitting the unique key value to the network server;

the network server looking up a converted word or phrase in the server conversion table corresponding to the received unique key value and a language key;

the network server transmitting the converted word or phrase to a second computer;

the second computer receiving the converted word or phrase from the network server; and

the second computer displaying the converted word or phrase.

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A system comprising:

a communications \network connecting at least one of a plurality of network senvers and at least one of a plurality of computers;

wherein at least one  $\Delta f$  the plurality of computers comprises a conversion table, the conversion lookup table comprising;

a unique key value for each of a plurality of unique words or phrases; and

a language key for at least one language; and

a plurality of text\phrases each corresponding to a language key and a unique key  $\sqrt{\text{alue}}$ ; and

wherein the at least one \of the plurality of computers further programed to;

to receive a selection \of a unique key value;

to convert the unique key value into a word or phrase using the conversion table; and

to display the converted\word or phrase.

# A system comprising:

a communications network connecting at least one of a plurality of network servers and at least one of a plurality of computers;

wherein at least one of the plural ty of computers comprises a conversion table, the conversion lookup table comprising;

a unique key value for each  $\phi$ f a plurality of unique words or phrases;

a language key for at least one language; and

a plurality of text phrases each corresponding to a language key and a unique key value;

wherein the at least one of the purality of computers further programed to;

to receive a selection of a word or phrase;

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to convert the word or phrase into a converted word or phrase using the conversion table; and

to transmit the \converted word or phrase to the network server.

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